

2613



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
re Application of: TSE-HUA LAN ET AL
Atty. Docket: US010341

#8
BA7/9/03

Serial No.: 09/912,132 Group Art Unit: 2613
Filed: July 24, 2001 Examiner: C. Parsons

REDUCED COMPLEXITY VIDEO DECODING AT FULL RESOLUTION USING
VIDEO EMBEDDED RESIZING

RECEIVED

Commissioner for Patents
Alexandria, VA 22313-1450

JUL 09 2003
Technology Center 2600

REQUEST FOR RECONSIDERATION

Sir:

In response to the Office Action mailed April 24, 2003,
please consider the following:

R E M A R K S

Claims 1-6 and 10-12 stand rejected under 35 USC 103 as
being unpatentable over Choi in view of Campisano et al.
Claims 7-9 stand rejected under 35 USC 103 as being
unpatentable over Choi in view of Campisano et al., and in
further view of Vetro et al.

In response to the above rejections, it is respectfully
submitted that the claims recite features that are
distinguishable over Choi in view of Campisano et al. alone
or in combination with Vetro et al. In particular, such
features include "up-scaling the video frames to the first
resolution", as recited in Claims 1 and 10-12.

In addressing this feature in the above rejections,
Campisano et al. is being relied on. However, even if of
Campisano et al. does disclose such a feature, it is
respectfully submitted that it is not proper to combine
Campisano et al. with Choi since Choi teaches away from
such a combination.